

Schiffer & Edmundson Wheel

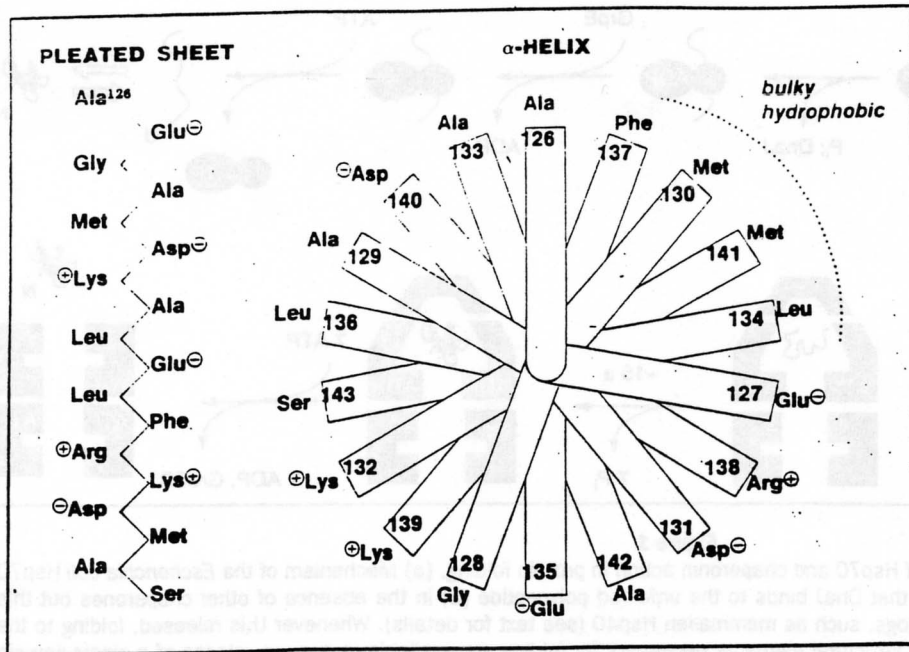
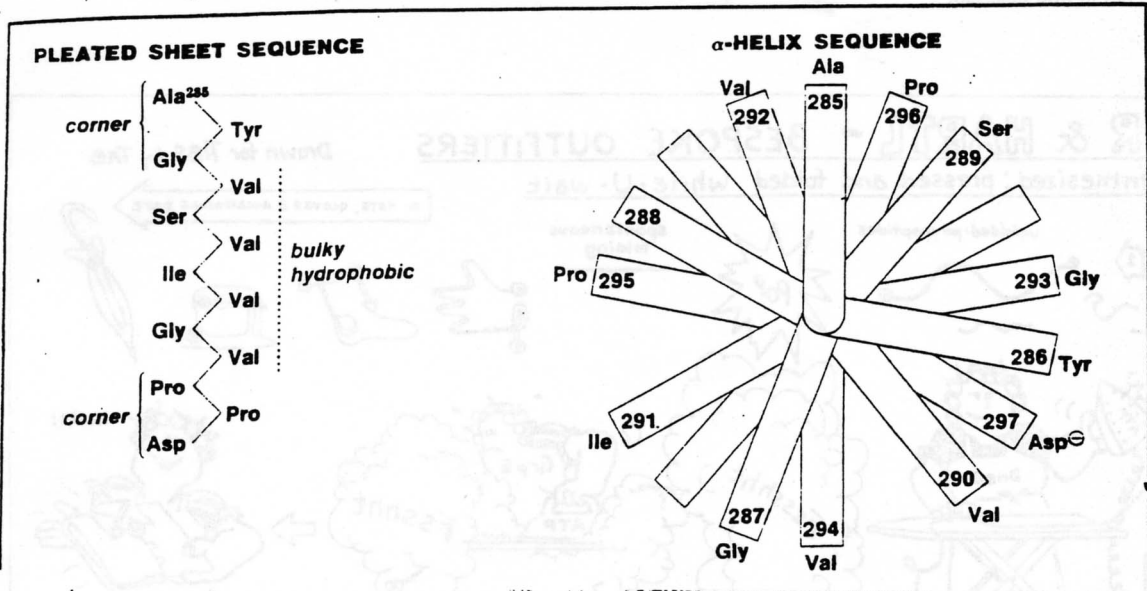


FIGURE 3-7 Plots of an amino acid sequence from human myoglobin as a pleated sheet and an α -helix. There is no indication of separate hydrophobic and polar areas if folded as a pleated sheet, whereas folding as a helix produces a compact area of hydrophobic surface.

Myoglobin's H helix "works":
compare Sperm Whale Myoglobin on page 149 of Stryer IV



This portion of Liver Alcohol Dehydrogenase appears to be BETA. This may be one of the arrows in Fig 19-12 page 498.

TRY some for yourself (from 149)

